Appendix B

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mouse port

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Motif

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The graphical user interface (GUI) endorsed by the Open Software Foundation. It has become the standard graphical interface for UNIX. Motif, Windows and Mac are the three major GUIs. See OSF.

Motion JPEG

See MPEG.

motion path

In computer graphics, the path to be followed by an animared object.

motion video

Refers to moving video images, but does not imply a frame rate. Full-motion video refers to fluid, TV-like images displayed at a rate of 24 to 30 frames per second.

Motorola

(Motorola, Inc., Schaumburg, IL) A leading manufacturer of semiconductor devices founded in Chicago in 1928 by Paul V. Galvin as the Galvin Manufacturing Corporation. Its first product allowed radios to operate from household current instead of batteries. In the 1930s, the company commercialized car radios under the Motorola brand suggesting "sound in motion," and in 1947, changed the company

By the 1960s, it was a leader in communications and consumer electronics and had built its first semiconductor facility. It eventually moved from the consumer side, selling its color TV business in the mid-1970s.

Although Motorola is known to computers for its 68000 microprocessor family, and now the PowerPC line, it is also involved in radio and data communications systems and automotive and industrial products, among others.

mount

To cause a file on a remote workstation or server to be available for access locally. For example, in NFS (Network File System), a server maintains a list of its directories that are available to dients. When a client mounts a directory on the server, that directory and its subdirectories become part of the client's directory hierarchy. See automounting.

mouse



A popular pointing device that is used to move the cursor on screen. Mouse movement is relative. The screen cursor moves from its existing location. The mouse could be moved across your arm, and the screen cursor would move as well. The mouse on a tablet, which is correctly called the tables cursor is not relative. The tablet cursor makes contact with the tablet with absolute reference. Placing it on the upper left part of the tablet moves the screen cursor to that same location on screen. See mechanical mouse, optical mouse, terial mouse, but mouse, mickey, trackball, pointing stick and touchpad

mouse pad

A fabric-covered rubber pad toughly 9" square that provides a smooth surface for rolling a mouse.

mouse port

Bus Connector

A socket in the computer into which a mouse is plugged.

Serial DB9





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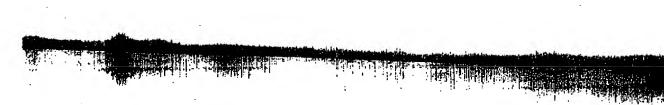
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mouse pad

fine on the plain of desk or on a piece of cardboard (unless you have an There is nothing special about a mousepad—your mouse will work just A mousepad is a little paid on which you can roll your mouse around

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, to replace the keyboards it seems odd to use the ke ually see 2 little txill that barely sti

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ove across the troop of your desk to iome people and their mouse ruckcontact with the dask. Held it so the of your head halveshi work if wh went. Don't land the nature up in the be resting to the lesk with the lake When they move the mouse to the

ersonally, the makes me twitch. ir software white ion on the screen the pointer haves worst the seven

mouse port

you can get on your desk.

the surface is usually designed to give a better grip on the mouse ball than that you would know if you did). The advantage of the mousepad is that applical monse which needs a mousepad with a reflecting grid built into it.

a mouse to your cranouter. The mouse port is a special port (sockes, or connection) for thooking up

Among isa-compatible personal computers, a special mouse port has with kix metal pins, plus an additional plastic piece to ensure that you appeared in 1987 with 1857's PS-2 line. This is a small round connector mouse to the standard sortal port on any mal-compatible machine. dom't be wanted if your of dogsn't have a mouse part, you can attach a for some other external devices such as hand acanners. And by the way, especially on laptop and matebook FCs. Actually, the PS 2 poir can be used some other manufacturers do include it on their BM-compatible machines plug it in right-side up. The 25/2 mouse port hasn't become universal, but

, on the Mac, the mouse plags into an 308 part, or Apple Deskiep Bas gran. And posts are on the back of the computer and his con both each $_{\mathrm{cd}}$ gost keyboards. You can plug the mouse into any ABB (xort you find

<u> Halal</u>l

id is second. Disk access time, the time it takes the computer to 2000 the gisk and get the information it's looking for is measured in milliseconds. The arbiteviation **ms** stands for **millisecond**, which is one-thousand in Excepty milliseromas is considered pretty fast.

tigg runs the computer itself. This means that vistable is the fates wickly system, the most wicely-used operating sistem for this abound compatible MS-DOS (pronounced "em ess doss") samés for Microson disk operating subponers can operating system is the master control software program with very moriful since there are sufficient the



mouse pad

(Search Home Contents Feedback Random

mouse pad ==>

mouse mat

<hardware> (U.S.: "mouse pad") A small sheet with a special surface for a rolling ball mouse to move on. Most mouse mats are sheets of rubber or foam about 20cm by 25cm and about 5mm thick with one side covered with cloth or sometimes hard plastic. Deluxe versions come combined with a wrist rest.

It is rare to find a mouse mat which does not carry some form of advertisement for some company or other. They are such a common free gift that few people actually have to buy one.

Mats are supposed to provide better traction and a clean, lint-free surface over which to move but it debatable whether they are useful at all, or whether any appropriate surface (preferably hard, even, flat, and clean) is as good. Howevever, some mice which use optical (e.g. Sun) or radio-frequency sensors (e.g.?) to detect motion (instead of using a rolling ball) will only work on specially designed mouse mats. Critics may consider this to be part of the connector conspiracy, though the designers would claim greater reliability due to the absence of moving parts.

(1997-04-14)

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